IN THE CLAIMS:

1. (Previously Presented) A color display device, comprising:

a plurality of pixel regions each correlated to a predetermined color component,

each of the plurality of pixel regions including:

a first thin film transistor for selectively supplying a signal corresponding to a display information to the pixel region; and

a storage capacitor connected to the first thin film transistor for retaining the signal corresponding to the display information; wherein

the plurality of pixel regions are of equal length in a first direction, while a pixel region correlated to a predetermined color component is, in a second direction, of a length which differs from a length of a pixel region correlated to at least one other color component; and

a channel length direction of the first thin film transistor is arranged along a third direction intersecting the first direction, and a plan view distance obtained by projecting onto a display plane surface an extent from an end portion of a gate of the first thin film transistor to the storage capacitor is identical in the respective pixel regions.

2. (Previously Presented) A color display device as defined in Claim 1, wherein

the lengths of the pixel regions in the second direction differ from one another between the pixel regions correlated to different color components.

3. (Previously Presented) A color display device as defined in Claim 1, wherein

in each pixel region, the storage capacitor is configured in a region where a storage capacitor electrode and a storage capacitor wiring overlap, and the overlap regions in the respective pixel regions are substantially identical to one another in at least one of area, shape, or capacitance value.

4. (Previously Presented) A color display device as defined in Claim 1, wherein

the first thin film transistors provided in the respective pixel regions are of identical shape and size.

5. (Previously Presented) A color display device as defined in Claim 1, further comprising:

a plurality of data signal lines for supplying the display data corresponding to the display information to the respective pixel regions; wherein

the data signal lines are connected to either one of a drain region or a source region of the first thin film transistors.

6. (Previously Presented) A color display device as defined in Claim 5, wherein

each of the plurality of pixel regions further includes a pixel electrode and a second thin film transistor connected to the pixel electrode; and

a gate of the second thin film transistor is connected to the storage capacitor and the first thin film transistor.

7. (Previously Presented) A color display device as defined in Claim 6, wherein

the second thin film transistors in the pixel regions correlated to different color components are of identical shape and size.

8. (Previously Presented) A color display device as defined in Claim 5, wherein

a plan view distance obtained by projecting onto the display plane surface an extent from a gate end portion of the first thin film transistor on the data signal line side to a contact location connecting the data signal line and the first thin film transistor is identical in the plurality of pixel regions correlated to different color components.

9. (Previously Presented) A color display device as defined in Claim 5, wherein

each of the plurality of pixel regions further includes a pixel electrode and a second thin film transistor connected to the pixel electrode;

a gate of the second thin film transistor is connected to the storage capacitor and the first thin film transistor; and

a load generated between the data signal line and the pixel electrode is identical in the plurality of pixel regions correlated to different color components.

10-24. (Canceled)